FORM PTO-1449		DOCKET NO: 59626 (70904)		SERIAL NO.: N t yet assign d			
INFORMATION DISCLOSURE STATEMENT		APPLICANT: Okumura, et al.					
		FILING DATE: Herewith		GROUP NO. Not yet assigned			

<div align="center">UNITED STATES PATENT DOCUMENTS</div>

EXAM. INITIALS		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
RSD	A1	5,938,791	8/17/1999	Narahara			
RSD	A2	US 2003/0043939 A1	3/6/2003	Okumura et al.			

<div align="center">FOREIGN PATENT DOCUMENTS</div>

		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES/NO
RSD	B1	2000-156041	6/6/2000	Japan			

<div align="center">OTHER DOCUMENTS (INCLUDING AUTHOR, TITLE, DATE, PERTINENT PAGES, ETC.)</div>

RSD	C1	Haykin, "Adaptive Filter Theory", Gendai Kougaku-sha (Modern Engineering Inc.), 1st Ed., September 10, 1987; 4th Ed. July 1, 1999; pp. 9-11, 91-111.
RSD	C2	Perkins, et al., "A Window-Margin-Like Procedure for Evaluating PRML Channel Performance", IEEE Transactions on Magnetics, Vol. 31, No. 2, March 1995; pp. 1109-1114.
RSD	C3	Okumura, et al., "New adaptive equalization method for PRML system using sequenced amplitude margin", Optical Society of America SPIE IEEE/LEOS, May 11-14, 2003; pp. 96-98.
RSD	C4	Okumura, et al., "A Method for Evaluating PRML System Reliability Using Sequenced Amplitude Margin", International Symposium On Optical Memory 2001, October 16-19, 2001; pp. 272-273.

EXAMINER: R. Stephen Dildine	DATE: 25 January 2006